Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1 BRS	L1	4745	mac and (logic or circuit or hardware or software) and transceiver and (wireless or (channel or link or path)) and network	US-PGPUB; USPAT	2006/01/22 10:40	
2 BRS	L2	369	1 and monitor and (qos or cos) and (characteristic or parameter)	US-PGPUB; USPAT	2006/01/22 10:41	
3 BRS	L3	306	2 and first and second and third	US-PGPUB; USPAT	2006/01/22 10:42	
4 BRS	L4	0	3 and (two near wireless near (channel or link or path))	US-PGPUB; USPAT	2006/01/22 10:43	
5 BRS	L5	0	3 and (two near wireless near (carrier or channel or link or path))	US-PGPUB; USPAT	2006/01/22 10:43	
6 BRS	L6	116	3 and (control near logic)	US-PGPUB; USPAT	2006/01/22 10:45	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	4745	mac and (logic or circuit or hardware or software) and transceiver and (wireless or (channel or link or path)) and network	US-PGPUB; USPAT	2006/01/22 10:40	
2	BRS	L2	369	1 and monitor and (qos or cos) and (characteristic or parameter)	US-PGPUB; USPAT	2006/01/22 10:41	
3	BRS	L3	306	2 and first and second and third	US-PGPUB; USPAT	2006/01/22 10:42	
4	BRS	L4	0	3 and (two near wireless near (channel or link or path))	US-PGPUB; USPAT	2006/01/22 10:43	
5	BRS	L5	0	3 and (two near wireless near (carrier or channel or link or path))	US-PGPUB; USPAT	2006/01/22 10:43	

Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1 BRS	L1	0	monitor and (two near wireless near (channel or link or path)) and (service near (characteristic or parameter)) and (select near (channel or link or path)) and network and route	US-PGPUB; USPAT	2006/01/22 09:22	
2 BRS	L2	0	monitor and (two near wireless near (channel or link or path)) and (qos or cos) and (select near (channel or link or path)) and network and route	US-PGPUB; USPAT	2006/01/22 09:23	
3 BRS	L3	0	monitor and (two near wireless near (channel or link or path)) and (qos or cos) and (select near (channel or link or path)) and network	US-PGPUB; USPAT	2006/01/22 09:23	
4 BRS	L4	17	monitor and (wireless near (channel or link or path)) and (qos or cos) and (select near (channel or link or path)) and network	US-PGPUB; USPAT	2006/01/22 09:23	